

A7说明书

<p style="text-align: center;">1</p> <p>ios</p> <p>打开蓝牙 打开耳机，靠近已解锁的手机 搜索蓝牙设备名称点击连接即可</p> <p>Android</p> <p>打开蓝牙 打开耳机，靠近已解锁的手机 搜索蓝牙设备名称点击连接即可</p> <p>FCC-ID: 2BG43-A9PRO</p>	<p style="text-align: center;">2</p> <p style="text-align: center;">左右耳点触方式</p>  <p>播放/暂停 (左耳/右耳触摸一下) 上一曲 (副耳触摸两下) 下一曲 (主耳触摸两下) 接听电话 (左耳/右耳触摸一下) 挂断电话 (左耳/右耳触摸一下) 拒接电话 (左耳/右耳长按2秒)</p> <p>注: iPhone 按键进入蓝牙名称自定义功能</p>	<p style="text-align: center;">3</p> <p style="text-align: center;">主要参数</p> <table border="1"> <tr> <td>芯片: JL</td> <td>音乐时间约: 3-4小时</td> </tr> <tr> <td>蓝牙版本: BT5.0 + EDR</td> <td>耳机待机时间约: 100小时(耳机)</td> </tr> <tr> <td>材料: ABS</td> <td>接收距离: 15米 (无障碍环境下)</td> </tr> <tr> <td>耳机电池容量: 约35mAh</td> <td>喇叭直径: 13mm</td> </tr> <tr> <td>充电盒电池容量: 200mAh + 保护板</td> <td>蓝牙协议: HSP, HFP, A2DP, AVRCP, SPP, PEAP</td> </tr> <tr> <td>充电盒给双耳充电次数约: 3次</td> <td>喇叭频率: 20Hz - 20kHz</td> </tr> <tr> <td>耳机充电时间约: 1小时</td> <td>喇叭阻抗: 32欧</td> </tr> <tr> <td>通话时间约: 2-3小时</td> <td>喇叭灵敏度: 100±3dB</td> </tr> </table>	芯片: JL	音乐时间约: 3-4小时	蓝牙版本: BT5.0 + EDR	耳机待机时间约: 100小时(耳机)	材料: ABS	接收距离: 15米 (无障碍环境下)	耳机电池容量: 约35mAh	喇叭直径: 13mm	充电盒电池容量: 200mAh + 保护板	蓝牙协议: HSP, HFP, A2DP, AVRCP, SPP, PEAP	充电盒给双耳充电次数约: 3次	喇叭频率: 20Hz - 20kHz	耳机充电时间约: 1小时	喇叭阻抗: 32欧	通话时间约: 2-3小时	喇叭灵敏度: 100±3dB	<p style="text-align: center;">4</p> <p style="text-align: center;">功能定义说明</p> <p>耳机基本功能</p> <p>开机: 耳机取出后自动开机并自动配对</p> <p>关机: 放入充电仓并合盖, 耳机自动关机</p> <p>单耳机使用: 打开充电仓开机自动配对, 连接蓝牙成功取出单耳。</p> <p>盖上充电仓方可使用单耳功能</p> <p>自动回连: 在手机没有删除连接过耳机配对名, 开盖可自动回连</p>	<p style="text-align: center;">1</p> <p>ios</p> <p>Open the Bluetooth Open the earphone, near the unlocked phone Search for the name of the Bluetooth Device Click on the connection</p> <p>Android</p> <p>Open the Bluetooth Open the earphone, near the unlocked phone Search for the name of the Bluetooth Device Click on the connection</p> <p>FCC-ID: 2BG43-A9PRO</p>	<p style="text-align: center;">2</p> <p style="text-align: center;">Ear-to-ear contact</p>  <p>Play/pause (left/right ear touch) one song (Secondary Ear touch twice) next song (primary ear touch twice) answer the phone (left/right ear touch once) hang up the phone (left/right ear touch once) reject the call (left/right ear press 2 seconds)</p> <p>Note: iPhone Button to enter Bluetooth name customization function</p>	<p style="text-align: center;">3</p> <p style="text-align: center;">Main parameter</p> <table border="1"> <tr> <td>Chip: JL</td> <td>Music Time: 3-4 hours</td> </tr> <tr> <td>Bluetooth version: BT5.0 EDR</td> <td>Headphone standby time approximately: 100 hours</td> </tr> <tr> <td>MATERIAL: ABS</td> <td>Reception Distance: 15M (barrier-free environment)</td> </tr> <tr> <td>Headphone battery capacity: about 35mAh</td> <td>Horn diameter: 13 mm</td> </tr> <tr> <td>Charging box battery capacity: 200mAh protection plate</td> <td>Bluetooth Protocol: HSP, HFP, A2DP, AVRCP, SPP, PEAP</td> </tr> <tr> <td>Charging Times for both ears: About 3 times</td> <td>Bluetooth Protocol: HSP, HFP, A2DP, AVRCP, SPP, PEAP</td> </tr> <tr> <td>Charging time: 1 hour</td> <td>Horn impedance: 35 euros</td> </tr> <tr> <td>Call Time: 2-3 hours</td> <td>Horn sensitivity: 100 soil 3DB</td> </tr> </table>	Chip: JL	Music Time: 3-4 hours	Bluetooth version: BT5.0 EDR	Headphone standby time approximately: 100 hours	MATERIAL: ABS	Reception Distance: 15M (barrier-free environment)	Headphone battery capacity: about 35mAh	Horn diameter: 13 mm	Charging box battery capacity: 200mAh protection plate	Bluetooth Protocol: HSP, HFP, A2DP, AVRCP, SPP, PEAP	Charging Times for both ears: About 3 times	Bluetooth Protocol: HSP, HFP, A2DP, AVRCP, SPP, PEAP	Charging time: 1 hour	Horn impedance: 35 euros	Call Time: 2-3 hours	Horn sensitivity: 100 soil 3DB	<p style="text-align: center;">4</p> <p style="text-align: center;">Description of function definition</p> <p>Basic function of earphone</p> <p>Boot up: after the earphone is taken out, it will automatically start up and automatically pair up</p> <p>Shutdown: Put the charging bin and close the cover, and the headset will shut down automatically</p> <p>Single earphone use: Open the charging Bin, start the machine automatically, connect the Bluetooth successfully, take out the single ear,</p> <p>Cover the charging compartment before using the one-ear function</p> <p>AUTO-CONNECT: In the phone did not delete the connection through the headset matching name, open the cover can automatically connect back</p>
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FCC Statement
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is

no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used as portable exposure without any restriction.